

[Name of Document]        ABSTRACT

It is an object of the present invention to provide a disk apparatus in which the driving mechanisms for the pulling-in lever and the discharging lever can be accommodated in limited spaces and the disk can be prevented from being damaged when the disk apparatus is abnormally operated.

A base body 10 includes a pulling-in lever 80 which inserts a disk, a discharging lever 100 which discharges the disk, and a slider mechanism which turns the pulling-in lever 80 and the discharging lever 100. The slider mechanism includes a first cam groove in which a first pin of the pulling-in lever 80 slides, and a second cam groove in which a second pin of the discharging lever 100 slides. When the slider mechanism is operated, the first pin slides in the first cam groove, thereby turning the pulling-in lever 80. When the slider mechanism is operated, the second pin slides in the second cam groove, thereby turning the discharging lever 100. The slider mechanism includes a resilient member 44 which expands and contracts in a sliding direction of the slider mechanism, a first movable piece 45 provided on one end of the resilient member 44, and a second movable piece 46 provided on the other end of the resilient member 44. The first pin displaces the first movable piece 45 by a load applied to the pulling-in lever 80 from the disk. The second pin displaces the second movable piece 46 by a load applied to the discharging lever 100 from the disk.